

Serial No.: 10/099,785
Amendment dated August 29, 2005
Response to Office Action mailed March 28, 2005

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph number 1 with the following paragraph:

This disclosure is related to the following co-pending application entitled "Telemetry Module With Configurable Data Layer For Use With An Implantable Medical Device" by Goetz (U.S. Patent Application Serial No. 10/099,786; filed March 15, 2002) (~~Atty Docket No. 011738.00058~~), which is not admitted as prior art with respect to the present disclosure by its mention in this section.

Please replace paragraph 52 with the following paragraph:

Figure 9 is a schematic block diagram of a telemetry module 240 depicting the various components of the telemetry module 240 for configuring the physical layer 805 for communication with the implanted device. Installed within the telemetry module 240 is a protocol driver 905 that enables communication with a particular implanted medical device. One example for installing the protocol driver 905 within the telemetry module 240 is disclosed in co-pending application entitled "Telemetry Module With Configurable Data Layer For Use With An Implantable Medical Device" by Goetz (U.S. Patent Application Serial No. 10/099,786 filed March 15, 2002) (~~Atty Docket No. 011738.00058~~), which is incorporated herein by reference in its entirety. Also included within the telemetry module 240 are a transmit driver 746, a receive driver 747, other related hardware 920, and an antenna 925. The protocol driver 905 interfaces with the various other components via a protocol driver interface 930. The antenna 925 is generally the physical device that transmits and receives telemetric signals to and from the implanted medical device.

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